

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	87	(hydroabietyl or (abitol adj e)) and (isophorone adj (isocyanate or diisocyanate or polyisocyanate))	US-PGPUB; USPAT	OR	ON	2005/06/18 19:07
L2	67	(hydroabietyl or (abitol adj e)) same (isophorone adj (isocyanate or monoisocyanate or diisocyanate))	US-PGPUB; USPAT	OR	ON	2005/06/18 19:08
L3	20	I1 not I2	US-PGPUB; USPAT	OR	ON	2005/06/18 19:08

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17	(abitol adj e) same (isophorone adj (isocyanate or monoisocyanate or diisocyanate))	US-PGPUB; USPAT	OR	ON	2005/06/18 16:16
L2	0	(abitol adj e) same ((cyclohexyl adj (isocyanate or monoisocyanate)) or cyclohexylisocyanate)	US-PGPUB; USPAT	OR	ON	2005/06/18 16:15
L3	0	(hydroabietyl or (abitol adj e)) same ((cyclohexyl adj (isocyanate or monoisocyanate)) or cyclohexylisocyanate)	US-PGPUB; USPAT	OR	ON	2005/06/18 16:17
L4	67	(hydroabietyl or (abitol adj e)) same (isophorone adj (isocyanate or monoisocyanate or diisocyanate))	US-PGPUB; USPAT	OR	ON	2005/06/18 16:16
L5	39	(hydroabietyl or (abitol adj e)) and ((cyclohexyl adj (isocyanate or monoisocyanate)) or cyclohexylisocyanate)	US-PGPUB; USPAT	OR	ON	2005/06/18 16:17
L6	25	I5 not I1	US-PGPUB; USPAT	OR	ON	2005/06/18 16:17
L7	50	I4 not I1	US-PGPUB; USPAT	OR	ON	2005/06/18 16:18
L8	59	I7 or I6	US-PGPUB; USPAT	OR	ON	2005/06/18 16:18

(FILE 'HOME' ENTERED AT 15:37:37 ON 18 JUN 2005)

FILE 'REGISTRY' ENTERED AT 15:37:51 ON 18 JUN 2005

L1 STRUCTURE UPLOADED
L2 0 S L1
L3 7 S L1 FULL
L4 STRUCTURE UPLOADED
L5 0 S L4 FULL

FILE 'CAPLUS, USPATFULL' ENTERED AT 15:45:46 ON 18 JUN 2005

L6 11 S 202257-24-7/RN

=>

(FILE 'HOME' ENTERED AT 15:37:37 ON 18 JUN 2005)

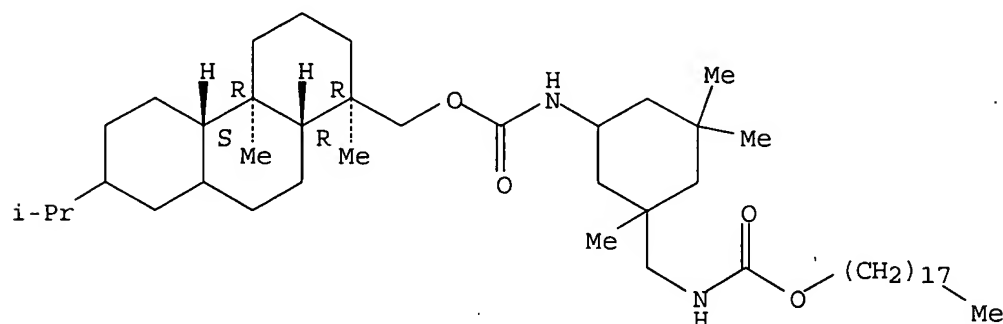
FILE 'REGISTRY' ENTERED AT 15:37:51 ON 18 JUN 2005

L1 STRUCTURE UPLOADED
L2 0 S L1
L3 7 S L1 FULL
L4 STRUCTURE UPLOADED
L5 0 S L4 FULL

=> d l3 1-7

L3 ANSWER 1 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN
RN 339539-75-2 REGISTRY
ED Entered STN: 06 Jun 2001
CN Carbamic acid, [3,3,5-trimethyl-5-[[[(octadecyloxy)carbonyl]amino]methyl]cyclohexyl]-, [(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C50 H92 N2 O4
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.

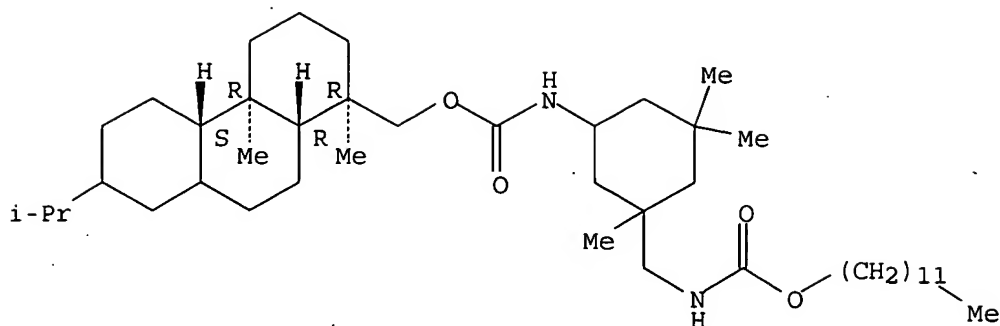


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 2 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN
RN 339539-74-1 REGISTRY
ED Entered STN: 06 Jun 2001
CN Carbamic acid, [3-[[[(dodecyloxy)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-, [(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C44 H80 N2 O4
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.

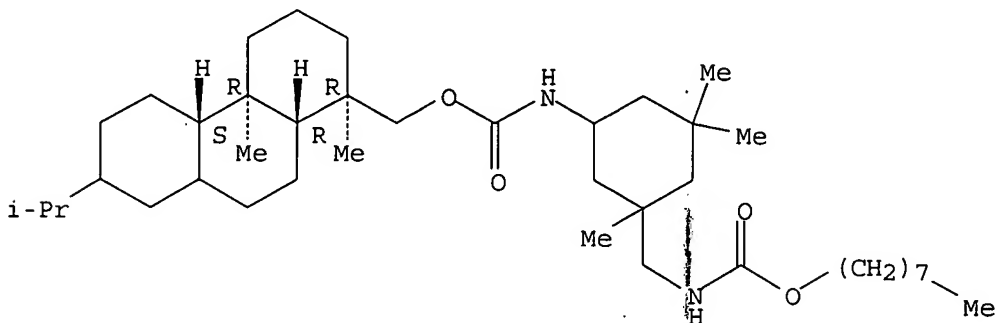


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 3 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN
RN 339539-73-0 REGISTRY
ED Entered STN: 06 Jun 2001
CN Carbamic acid, [3,3,5-trimethyl-5-[[[(octyloxy)carbonyl]amino]methyl]cyclohexyl]-, [(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C40 H72 N2 O4
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.

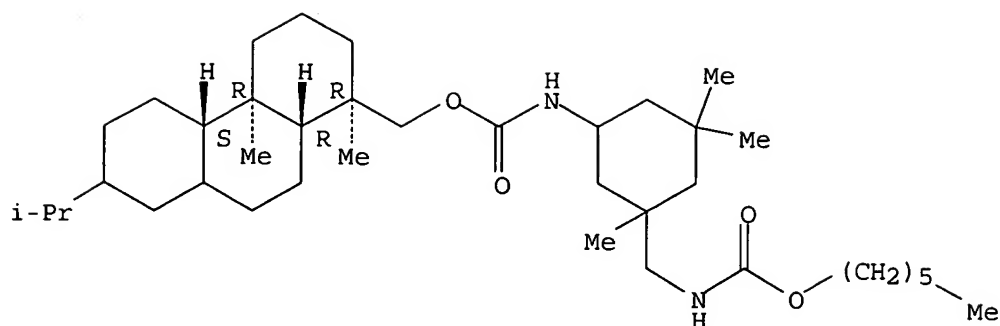


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 4 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN
RN 339539-72-9 REGISTRY
ED Entered STN: 06 Jun 2001
CN Carbamic acid, [3-[[[(hexyloxy)carbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-, [(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C38 H68 N2 O4
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.

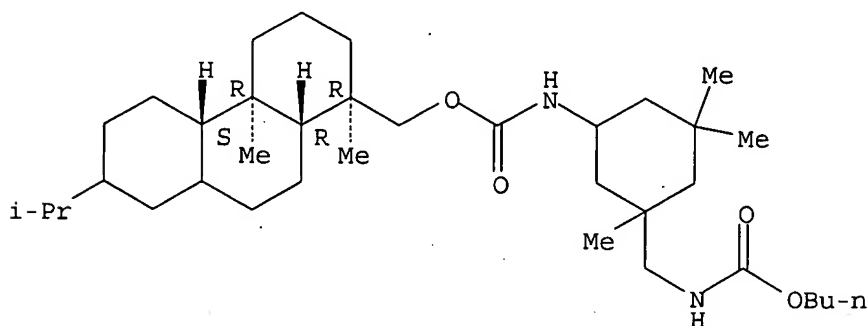


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 5 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN
RN 339539-71-8 REGISTRY
ED Entered STN: 06 Jun 2001
CN Carbamic acid, [3-[[[butoxycarbonyl]amino]methyl]-3,5,5-trimethylcyclohexyl]-, [(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester (9CI) (CA INDEX NAME)
FS STEREOSEARCH
MF C36 H64 N2 O4
SR CA
LC STN Files: CA, CAPLUS, USPATFULL

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

2 REFERENCES IN FILE CA (1907 TO DATE)
2 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 6 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN
RN 202257-24-7 REGISTRY
ED Entered STN: 05 Mar 1998
CN Carbamic acid, [[1,3,3-trimethyl-5-[[[[(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methoxy]carbonyl]amino]cyclohexyl]methyl]-, [(1R,4aR,4bS,10aR)-tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl ester (9CI) (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN Carbamic acid, [[1,3,3-trimethyl-5-[[[tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methoxy]carbonyl]amino]cyclohexyl]methyl]-, [tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl

ester, [1R(1R,4aR,4bS,10aR),4aR,4bS,10aR] -

OTHER NAMES:

CN Abitol E (2:1) urethane with IPDI

CN Abitol E-isophorone diisocyanate adduct (2:1)

CN Isophorone diisocyanate diurethane with tetrahydroabietyl alcohol

FS STEREOSEARCH

DR 817164-60-6

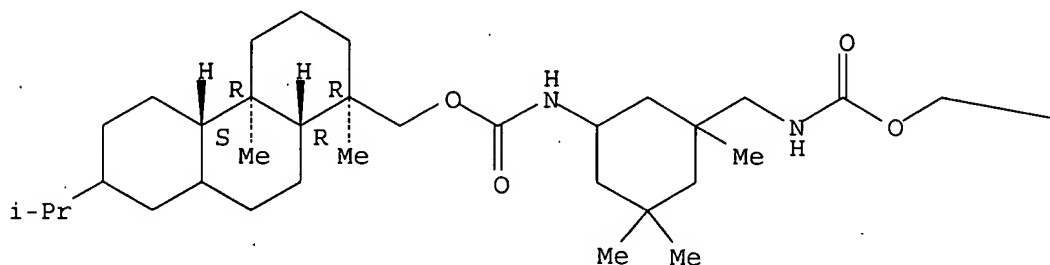
MF C52 H90 N2 O4

SR CA

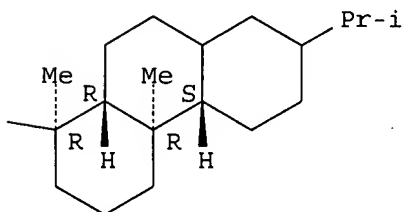
LC STN Files: CA, CAPLUS, USPAT2, USPATFULL

Absolute stereochemistry.

PAGE 1-A



PAGE 1-B



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

8 REFERENCES IN FILE CA (1907 TO DATE)

8 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L3 ANSWER 7 OF 7 REGISTRY COPYRIGHT 2005 ACS on STN

RN 35913-28-1 REGISTRY

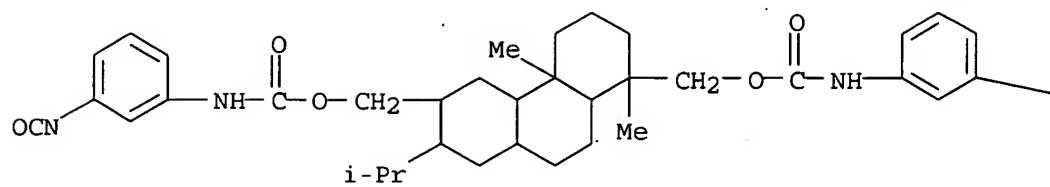
ED Entered STN: 16 Nov 1984

CN Carbamic acid, (isocyanatomethylphenyl)-, [tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-1,6-phenanthrenediyl]bis(methylene) ester (9CI) (CA INDEX NAME)

MF C39 H50 N4 O6

CI IDS

LC STN Files: CA, CAPLUS



2 (D1-Me)

NCO

1 REFERENCES IN FILE CA (1907 TO DATE)
1 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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=> s 202257-24-7/rn
L6 11 202257-24-7/RN

=> d 1-11

L6 ANSWER 1 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2005:369148 CAPLUS
DN 142:413080
TI Process for preparing tetra-amide compounds useful as phase change ink carriers
IN Wu, Bo; Meinhardt, Michael B.; Banning, Jeffery H.; Titterington, Donald R.
PA Xerox Corporation, USA
SO U.S. Pat. Appl. Publ., 28 pp.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2005090690	A1	20050428	US 2003-691255	20031022
PRAI	US 2003-691255		20031022		

L6 ANSWER 2 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2004:1154372 CAPLUS
DN 142:95722
TI Triphenylmethane analog colorant compounds
IN Banning, Jeffrey H.; Wu, Bo; Duff, James M.; Wedler, Wolfgang G.; Titterington, Donald R.
PA Xerox Corporation, USA
SO Eur. Pat. Appl., 231 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1491590	A1	20041229	EP 2004-14261	20040617
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, PL, SK, HR				
	US 2005011411	A1	20050120	US 2003-607382	20030626
	CA 2472115	AA	20041226	CA 2004-2472115	20040622
	BR 2004002445	A	20050531	BR 2004-2445	20040625
	JP 2005015808	A2	20050120	JP 2004-190281	20040628
PRAI	US 2003-607382	A	20030626		

OS MARPAT 142:95722

RE.CNT 12 THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 3 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2004:363710 CAPLUS
DN 140:359072
TI Phase change ink formulation containing a combination of a urethane resin, a mixed urethane/urea resin, a mono-amide and a polyethylene wax
IN Titterington, Donald R.; Banning, Jeffrey H.
PA Xerox Corporation, USA
SO U.S., 18 pp., Cont.-in-part of U.S. Ser. No. 78,190.
CODEN: USXXAM
DT Patent
LA English
FAN.CNT 20

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 6730150	B1	20040504	US 2000-654735	20000905
	US 5782966	A	19980721	US 1996-672816	19960628
	US 5830942	A	19981103	US 1996-672815	19960628
	US 5994453	A	19991130	US 1998-13410	19980126
	US 2003164116	A1	20030904	US 1998-78190	19980513
	US 6620228	B2	20030916		
	US 2004176634	A1	20040909	US 2004-804425	20040318
	US 2004176500	A1	20040909	US 2004-804495	20040318
PRAI	US 1996-672815	A2	19960628		
	US 1996-672816	A2	19960628		
	US 1998-13410	A2	19980126		
	US 1998-78190	A2	19980513		
	US 2000-654735	A3	20000905		

OS MARPAT 140:359072

RE.CNT 55 THERE ARE 55 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 4 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2003:696198 CAPLUS
DN 139:215966
TI Isocyanate-derived materials for use in phase change ink jet inks
IN King, Clifford R.; Bui, Loc V.; Banning, Jeffrey H.; Titterington, Donald R.
PA USA
SO U.S. Pat. Appl. Publ., 15 pp., Cont.-in-part of U.S. 5,782,966.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 20

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003164116	A1	20030904	US 1998-78190	19980513
	US 6620228	B2	20030916		
	US 5782966	A	19980721	US 1996-672816	19960628
	JP 10067843	A2	19980310	JP 1997-171668	19970627
	JP 3219024	B2	20011015		
	US 6730150	B1	20040504	US 2000-654735	20000905
	US 2004176634	A1	20040909	US 2004-804425	20040318
	US 2004176500	A1	20040909	US 2004-804495	20040318
PRAI	US 1996-672816	A2	19960628		
	US 1996-672815	A2	19960628		
	US 1998-13410	A2	19980126		
	US 1998-78190	A2	19980513		
	US 2000-654735	A3	20000905		

L6 ANSWER 5 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1998:116130 CAPLUS
DN 128:142142
TI Phase change ink formulation using urea and urethane isocyanate derived resins as carriers
IN Bui, Loc V.; King, Clifford R.; Banning, Jeffery H.; Titterington, Donald R.
PA Tektronix, Inc., USA; Xerox Corp.
SO Eur. Pat. Appl., 22 pp.
CODEN: EPXXDW
DT Patent
LA English
FAN.CNT 20

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 816449	A1	19980107	EP 1997-304735	19970630
	EP 816449	B1	20031210		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI

US 5750604	A	19980512	US 1996-672609	19960628
US 5780528	A	19980714	US 1996-672617	19960628
US 5782966	A	19980721	US 1996-672816	19960628
US 5783658	A	19980721	US 1996-678386	19960628
US 5827918	A	19981027	US 1996-671998	19960628
US 5830942	A	19981103	US 1996-672815	19960628
JP 10072563	A2	19980317	JP 1997-167588	19970624
JP 3079469	B2	20000821		
JP 10101980	A2	19980421	JP 1997-170505	19970626
JP 3066387	B2	20000717		
JP 10072549	A2	19980317	JP 1997-171667	19970627
JP 3322173	B2	20020909		
EP 816447	A1	19980107	EP 1997-304730	19970630
EP 816447	B1	20030910		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI

US 6022909	A	20000208	US 1997-951187	19971015
US 6329453	B1	20011211	US 1999-255386	19990222
PRAI US 1996-671998	A	19960628		
US 1996-672609	A	19960628		
US 1996-672617	A	19960628		
US 1996-672815	A	19960628		
US 1996-672816	A	19960628		
US 1996-678386	A	19960628		
US 1997-951187	A3	19971015		

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 6 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN

AN 1998:116129 CAPLUS

DN 128:142141

TI Phase change ink formulation using isocyanate-derived urea and urethane
resins or waxes

IN Bui, Loc V.; King, Clifford R.; Banning, Jeffery H.; Titterington, Donald
R.

PA Tektronix, Inc., USA; Xerox Corp.

SO Eur. Pat. Appl., 22 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 20

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 816448	A1	19980107	EP 1997-304731	19970630
	EP 816448	B1	20030903		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI

US 5750604	A	19980512	US 1996-672609	19960628
US 5780528	A	19980714	US 1996-672617	19960628
US 5782966	A	19980721	US 1996-672816	19960628
US 5783658	A	19980721	US 1996-678386	19960628
US 5827918	A	19981027	US 1996-671998	19960628
US 5830942	A	19981103	US 1996-672815	19960628
JP 10072563	A2	19980317	JP 1997-167588	19970624
JP 3079469	B2	20000821		
JP 10101980	A2	19980421	JP 1997-170505	19970626
JP 3066387	B2	20000717		
JP 10072549	A2	19980317	JP 1997-171667	19970627
JP 3322173	B2	20020909		
EP 816447	A1	19980107	EP 1997-304730	19970630
EP 816447	B1	20030910		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI

	US 6022909	A	20000208	US 1997-951187	19971015
	US 6329453	B1	20011211	US 1999-255386	19990222
PRAI	US 1996-671998	A	19960628		
	US 1996-672609	A	19960628		
	US 1996-672617	A	19960628		
	US 1996-672815	A	19960628		
	US 1996-672816	A	19960628		
	US 1996-678386	A	19960628		
	US 1997-951187	A3	19971015		

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 7 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN

AN 1998:116128 CAPLUS

DN 128:142140

TI Phase change ink formulation using isocyanate-derived urea and urethane
resins or waxes as carriers

IN Bui, Loc V.; King, Clifford R.; Banning, Jeffery H.; Titterington, Donald
R.

PA Tektronix, Inc., USA; Xerox Corp.

SO Eur. Pat. Appl., 22 pp.

CODEN: EPXXDW

DT Patent

LA English

FAN.CNT 20

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 816446	A1	19980107	EP 1997-304727	19970630
	EP 816446	B1	20030903		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	US 5750604	A	19980512	US 1996-672609	19960628
	US 5780528	A	19980714	US 1996-672617	19960628
	US 5782966	A	19980721	US 1996-672816	19960628
	US 5783658	A	19980721	US 1996-678386	19960628
	US 5827918	A	19981027	US 1996-671998	19960628
	US 5830942	A	19981103	US 1996-672815	19960628
	JP 10072563	A2	19980317	JP 1997-167588	19970624
	JP 3079469	B2	20000821		
	JP 10101980	A2	19980421	JP 1997-170505	19970626
	JP 3066387	B2	20000717		
	JP 10072549	A2	19980317	JP 1997-171667	19970627
	JP 3322173	B2	20020909		
	EP 816447	A1	19980107	EP 1997-304730	19970630
	EP 816447	B1	20030910		

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
IE, FI

	US 6022909	A	20000208	US 1997-951187	19971015
	US 6329453	B1	20011211	US 1999-255386	19990222
PRAI	US 1996-671998	A	19960628		
	US 1996-672609	A	19960628		
	US 1996-672617	A	19960628		
	US 1996-672815	A	19960628		
	US 1996-672816	A	19960628		
	US 1996-678386	A	19960628		
	US 1997-951187	A3	19971015		

RE.CNT 4 THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 8 OF 11 CAPLUS COPYRIGHT 2005 ACS on STN

AN 1998:116127 CAPLUS

DN 128:142139
 TI Phase change ink formulation using isocyanate-derived urea and urethane resins or waxes as carriers
 IN Bui, Loc V.; King, Clifford R.; Banning, Jeffery H.; Titterington, Donald R.
 PA Tektronix, Inc., USA; Xerox Corporation
 SO Eur. Pat. Appl., 22 pp.
 CODEN: EPXXDW
 DT Patent
 LA English
 FAN.CNT 20

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 816445	A1	19980107	EP 1997-304701	19970630
	EP 816445	B1	20030502		
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	US 5750604	A	19980512	US 1996-672609	19960628
	US 5780528	A	19980714	US 1996-672617	19960628
	US 5782966	A	19980721	US 1996-672816	19960628
	US 5783658	A	19980721	US 1996-678386	19960628
	US 5827918	A	19981027	US 1996-671998	19960628
	US 5830942	A	19981103	US 1996-672815	19960628
	JP 10072563	A2	19980317	JP 1997-167588	19970624
	JP 3079469	B2	20000821		
	JP 10101980	A2	19980421	JP 1997-170505	19970626
	JP 3066387	B2	20000717		
	JP 10072549	A2	19980317	JP 1997-171667	19970627
	JP 3322173	B2	20020909		
	EP 816447	A1	19980107	EP 1997-304730	19970630
	EP 816447	B1	20030910		
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	US 6022909	A	20000208	US 1997-951187	19971015
	US 6329453	B1	20011211	US 1999-255386	19990222
PRAI	US 1996-671998	A	19960628		
	US 1996-672609	A	19960628		
	US 1996-672617	A	19960628		
	US 1996-672815	A	19960628		
	US 1996-672816	A	19960628		
	US 1996-678386	A	19960628		
	US 1997-951187	A3	19971015		

RE.CNT 3 THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L6 ANSWER 9 OF 11 USPATFULL on STN
 AN 2005:105751 USPATFULL
 TI Process for preparing tetra-amide compounds
 IN Wu, Bo, Wilsonville, OR, UNITED STATES
 Meinhardt, Michael B., Salem, OR, UNITED STATES
 Banning, Jeffery H., Hillsboro, OR, UNITED STATES
 Titterington, Donald R., Newberg, OR, UNITED STATES
 PA Xerox Corporation (U.S. corporation)
 PI US 2005090690 A1 20050428
 AI US 2003-691255 A1 20031022 (10)
 DT Utility
 FS APPLICATION
 LN.CNT 2406
 INCL INCLM: 564/138.000
 NCL NCLM: 564/138.000
 IC [7]
 ICM: C07C231-02

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 10 OF 11 USPATFULL on STN
 AN 2004:109788 USPATFULL
 TI Phase change ink formulation containing a combination of a urethane resin, a mixed urethane/urea resin, a mono-amide and a polyethylene wax
 IN Titterington, Donald R., Tualatin, OR, United States
 Banning, Jeffrey H., Hillsboro, OR, United States
 PA Xerox Corporation, Stamford, CT, United States (U.S. corporation)
 PI US 6730150 B1 20040504
 AI US 2000-654735 20000905 (9)
 RLI Continuation-in-part of Ser. No. US 1998-13410, filed on 26 Jan 1998, now patented, Pat. No. US 5994453 Continuation-in-part of Ser. No. US 1996-672815, filed on 28 Jun 1996, now patented, Pat. No. US 5830942 Continuation-in-part of Ser. No. US 1998-78190, filed on 13 May 1998, now patented, Pat. No. US 6620228 Continuation-in-part of Ser. No. US 1996-672816, filed on 28 Jun 1996, now patented, Pat. No. US 5782966
 DT Utility
 FS GRANTED
 LN.CNT 1603
 INCL INCLM: 106/031.430
 INCLS: 106/031.130; 106/031.610; 106/031.730; 106/031.750; 106/031.970; 106/218.000; 101/491.000; 101/492.000; 347/001.000; 347/101.000; 560/024.000; 560/025.000; 560/115.000; 560/157.000; 560/158.000
 NCL NCLM: 106/031.430
 NCLS: 101/491.000; 101/492.000; 106/031.130; 106/031.610; 106/031.730; 106/031.750; 106/031.970; 106/218.000; 347/001.000; 347/101.000; 560/024.000; 560/025.000; 560/115.000; 560/157.000; 560/158.000
 IC [7]
 ICM: C09D011-02
 ICS: C09D011-08; C09D011-10; B41J002-01
 EXF 101/491; 101/492; 106/31.43; 106/31.13; 106/31.61; 106/31.73; 106/31.75; 106/31.97; 106/218; 347/1; 347/101; 560/24; 560/25; 560/115; 560/157; 560/158
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 11 OF 11 USPATFULL on STN
 AN 2003:235961 USPATFULL
 TI ISOCYANATE-DERIVED MATERIALS FOR USE IN PHASE CHANGE INK JET INKS
 IN KING, CLIFFORD R., SALEM, OR, UNITED STATES
 BUI, LOC V., VALENCIA, CA, UNITED STATES
 BANNING, JEFFREY H., HILLSBORO, OR, UNITED STATES
 TITTERINGTON, DONALD R., TUALATIN, OR, UNITED STATES
 PI US 2003164116 A1 20030904
 US 6620228 B2 20030916
 AI US 1998-78190 A1 19980513 (9)
 RLI Continuation-in-part of Ser. No. US 1996-672816, filed on 28 Jun 1996, GRANTED, Pat. No. US 5782966
 DT Utility
 FS APPLICATION
 LN.CNT 1400
 INCL INCLM: 106/250.000
 NCL NCLM: 106/031.430
 NCLS: 101/491.000; 101/492.000; 106/031.130; 106/031.610; 106/031.730; 106/031.750; 106/031.970; 106/218.000; 347/001.000; 347/101.000; 528/049.000; 528/069.000; 560/024.000; 560/025.000; 560/115.000; 560/157.000; 560/158.000; 564/032.000; 564/057.000; 564/058.000
 IC [7]
 ICM: C09D004-00
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.